ELSEVIER

Journal of Statistical Planning and Inference 64 (1997) 383–384

journal of statistical planning and inference

Author Index Volume 64 (1997)*

Abt, M., E.P. Liski, N.K. Mandal and B.K. Sinha, Optimal designs in growth curve models: Part I Correlated model for linear growth: Optimal designs for slope parameter estimation and growth prediction (1) 141–150
Ahmad, K.E., M.E. Fakhry and Z.F. Jaheen, Empirical Bayes estimation of $P(Y < X)$ and characterizations of Burr-type X model (2) 297–308
Azaïs, J.-M. and P. Druilhet, Optimality of neighbour balanced designs when neighbour effects are neglected (2) 353–367
Chaudhuri, G., Testing exponentiality against L-distributions (2) 249–255
Dey, D.K., A.E. Gelfand and F. Peng, Overdispersed generalized linear models (1) 93–107
Dharmadhikari, A.D., J.K. Ghosh and M.M. Kuber, On NBUE property of one component system supported by an inactive standby and a repair facility (1) 1– 8
Druilhet, P., *see* J.-M. Azaïs (2) 353–367
Durairajan, T.M., *see* S. Kalpana Bai (2) 283–295
Eaton, M.L., Admissibility in quadratically regular problems and recurrence of symmetric Markov chains: Why the connection? (2) 231–247
Ebrahimi, N., Testing whether lifetime distribution is decreasing uncertainty (1) 9– 19
Fakhry, M.E., *see* K.E. Ahmad (2) 297–308
Gelfand, A.E., *see* D.K. Dey (1) 93–107
Ghosh, J.K., *see* A.D. Dharmadhikari (1) 1– 8
Heckler, C.E., *see* P.S.R.S. Rao (2) 341–352
Hedayat, A.S. and H. Pesotan, Designs for two-level factorial experiments with linear models containing main effects and selected two-factor interactions (1) 109–124
Horváth, L. and P. Kokoszka, The effect of long-range dependence on change-point estimators (1) 57– 81
Hsu, Y.L., *see* J.C. Lee (2) 205–229
Jaheen, Z.F., *see* K.E. Ahmad (2) 297–308
Johnson, N.L. and S. Kotz, Remarks on tests of homogeneity (1) 151–152
Kageyama, S. and Y. Miao, Nested designs with block size five and subblock size two (1) 125–139
Kalpana Bai, S. and T.M. Durairajan, Optimal equivariant estimator with respect to convex loss function (2) 283–295
Kim, T.Y., Central limit theorems for quadratic errors of nonparametric estimators (2) 193–204
Kokoszka, P., *see* L. Horváth (1) 57– 81
Koltchinskii, V.I., *see* C. Radhakrishna Rao (2) 257–281
Kotz, S., *see* N.L. Johnson (1) 151–152
Kuber, M.M., *see* A.D. Dharmadhikari (1) 1– 8
Lee, J.C. and Y.L. Hsu, Bayesian analysis of growth curves with AR(1) dependence (2) 205–229
Liski, E.P., *see* M. Abt (1) 141–150
Liu, S.X. and D.P. Wiens, Robust designs for approximately polynomial regression (2) 369–381
Mandal, N.K., *see* M. Abt (1) 141–150
Miao, Y., *see* S. Kageyama (1) 125–139
Pathak, P.K., *see* C. Radhakrishna Rao (2) 257–281
Paul, S.R. and S. Thedchanamoorthy, Likelihood-based confidence limits for the common odds ratio (1) 83– 92

* The issue number is given in front of page numbers

Elsevier Science B.V.

Peng, F., *see* D.K. Dey (1) 93–107
Pesotan, H., *see* A.S. Hedayat (1) 109–124
Qi, Y., A problem on stability of order statistics (1) 21– 25
Radhakrishna Rao, C., P.K. Pathak and V.I. Koltchinskii, Bootstrap by sequential resampling (2) 257–281
Rao, P.S.R.S. and C.E. Heckler, The three-fold nested random effects model (2) 341–352
Ren, J.-J., On self-consistent estimators and kernel density estimators with doubly censored data (1) 27– 43
Sarkar, S., *see* D.W. Shin (2) 325–340
Shin, D.W. and S. Sarkar, Regression with integrated regressors (2) 325–340
Sinha, B.K., *see* M. Abt (1) 141–150
Thedchanamoorthy, S., *see* S.R. Paul (1) 83– 92
Wang, Y., Minimax estimation via wavelets for indirect long-memory data (1) 45– 55
Wiens, D.P., *see* Liu, S.X. (2) 369–381
Yohai, V.J. and R.H. Zamar, Optimal locally robust M-estimates of regression (2) 309–323
Zamar, R.H., *see* V.J. Yohai (2) 309–323